

****PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT****

1358 REFERENCES IN FILE CA (1907 TO DATE)
63 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
1377 REFERENCES IN FILE CAPLUS (1907 TO DATE)

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(FILE 'HOME' ENTERED AT 10:24:35 ON 03 JAN 2008)

FILE 'REGISTRY' ENTERED AT 10:24:57 ON 03 JAN 2008

E 82657-04-3/RN

L1 1 S E3

FILE 'CAPLUS' ENTERED AT 10:25:23 ON 03 JAN 2008

L2 1377 S L1

E WOOD+ALL/CT

L3 48 S L2 AND ("CONSTRUCTION MATERIALS" OR "WOOD" OR "LIGNOCELLULOSI

FILE 'REGISTRY' ENTERED AT 10:32:40 ON 03 JAN 2008

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2008 ACS on STN
 RN 82657-04-3 REGISTRY
 ED Entered STN: 16 Nov 1984
 CN Cyclopropanecarboxylic acid, 3-[(1Z)-2-chloro-3,3,3-trifluoro-1-propen-1-yl]-2,2-dimethyl-, (2-methyl[1,1'-biphenyl]-3-yl)methyl ester, (1R,3R)-rel- (CA INDEX NAME)
 OTHER CA INDEX NAMES:
 CN Cyclopropanecarboxylic acid, 3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethyl-, (2-methyl[1,1'-biphenyl]-3-yl)methyl ester, [1 α ,3 α (Z)]-(\pm)-
 CN Cyclopropanecarboxylic acid, 3-[(1Z)-2-chloro-3,3,3-trifluoro-1-propenyl]-2,2-dimethyl-, (2-methyl[1,1'-biphenyl]-3-yl)methyl ester, (1R,3R)-rel- (9CI)
 OTHER NAMES:
 CN AGST 02002
 CN Bifenthrin
 CN Bifenthrine
 CN Biflex
 CN Biflex FT
 CN Biphenate
 CN Biphenthrin
 CN Biphentrin
 CN Brigade
 CN Brigade 10WP
 CN Brigata Flo
 CN Capture
 CN Capture (pesticide)
 CN Cyclopropanecarboxylic acid, 3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethyl-, (2-methyl[1,1'-biphenyl]-3-yl)methyl ester, [1 α ,3 α (Z)]-
 CN Discipline
 CN Empower
 CN Fanfare
 CN FMC 54800
 CN Kiros EV
 CN Onyx
 CN Onyx (insecticide)
 CN Semafor
 CN Silencer
 CN Talstar
 CN TalstarOne
 FS STEREOSEARCH
 DR 92880-79-0, 107497-60-9, 107538-32-9
 MF C23 H22 Cl F3 O2
 CI COM
 LC STN Files: AGRICOLA, ANABSTR, AQUIRE, BEILSTEIN*, BIOSIS, CA, CABA, CAPLUS, CASREACT, CBNB, CHEMCATS, CHEMLIST, CIN, CSChem, CSNB, EMBASE, HSDB*, IFCDB, IFIUDB, MEDLINE, MRCK*, PIRA, PROMT, RTECS*, TOXCENTER, USPAT2, USPATFULL
 (*File contains numerically searchable property data)

Relative stereochemistry.
 Double bond geometry as shown.

